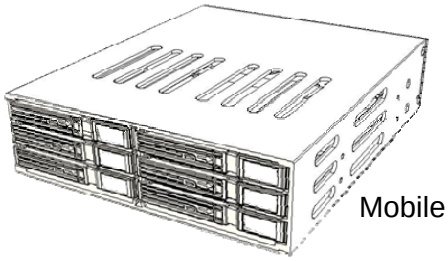
User's Manual

Model : SS-60WM

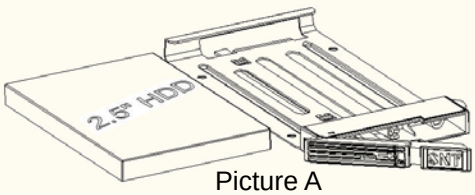
Features of product ---

- **Aluminum Frame**
- **Interface: Support SATA-I, SATA-II**
- **Form Factor: 1 x 5.25" Bay for 6 x 2.5" SATA Hard Disk Driver**
- **Support 2.5" HDD height up to 9.5 mm in height.**
- **High performance transfer rate up to SATA 1.5Gb/s、SATA 3Gb/s、SATA 6Gb/s**
- **Support RAID Functions (*Note : Need an extra SATA Raid Control Card)**
- **Plug & play, hot swappable**
- **With 4Pin Power and 7 Pin data signal connectors**
- **Built-in 2 X 4cm(4020) cooling fan**
- **Twin color LED indication for power on & HDD accessing**
- **Color : black**
- **Dim: 172(L) X 146(W) X 42(H) mm**
- **Weight: 0.78KG**

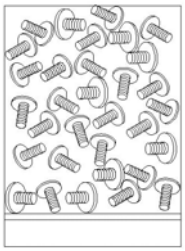


Mobile Backplane

--Inner tray with heat dissipation holes--



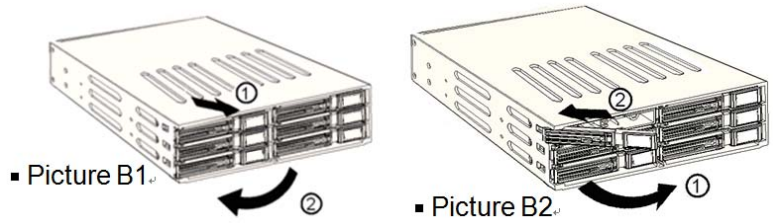
Picture A



There are four screw holes at the bottom of each tray, use the screws (provided) to mount the HDD on the tray. (See Picture A)

---Safety Lock---

The mechanical lock design keeps the HDD inside the frame and prevents it being taken out while HDD is working. (See Picture B1 & B2)



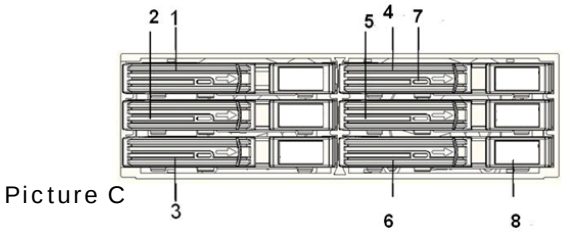
a) OPEN

Press and push on the 'arrow' position rightward to open each HDD tray(see picture B-1)

b) LOCK

After HDD installed on the HDD tray, slide it into the frame and press the front handle forward to lock the HDD tray on the frame(See picture B-2).

---Front Panel & Real View--- (See Picture C & D)

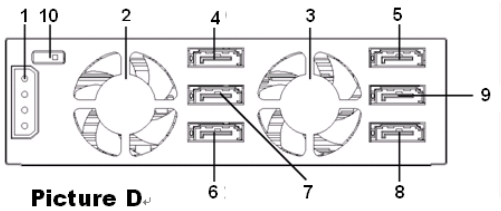


Picture C

C1—C6: HDD Tray C8: HDD tray locker.

C7: LED indication (Blue: Power on. Accessing: Purple)

* Note: When the HDD is installed but it is not powered on, there is no LED indication.



Picture D

D1: 4pin Power connector D2 – D3: Cooling fan

D4 – D9 : SATA 7pin data port connectors D10: HDD LED Switch(enable/disable)

HDD LED Switch Indication description:

(a) When it is set to " × " position, the front LED does NOT light on or blinking while it is accessing [In this case, the HDD will spin up when the system power is turned on].

(b) When it is set to " ○ " position, it is lit on blue blinking while the HDD is being accessing. [In this case, theHDD does not spin up until the SATA initial signal is received].

(c) The default setting for D10 (HDD LED Switch) is to "○ " position (HDD LED Enable).